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	Filing Date		2001-09-27	-
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STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)	Art Unit		1649	
(NOT TO! Submission under 37 Of IC 1.33)	Examiner Name Robe		bert Clinton HAYES	
	Attorney Docket Numb	er	A9526	_

U.S.PATENTS								
Examiner Initial*	Cite No	Patent Number	Kind Code ¹	Issue Date	Name of Patentee or Applicant of cited Document	Pages,Columns,Lines where Relevant Passages or Relevant Figures Appear		
	1	5939442	A	1999-08-17	Evans RM and Formann BM			
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	1	20060100416	A1	2004-05-20	Palli SR et al.			
	2	20050025545	A1	2005-12-01	Palli SR et al.			
	3	20040197861	A1	2004-10-07	Palli SR et al.			
	4	20040096942	A1	2004-05-20	Palli SR et al.			
	5	20040033600	A1	2004-02-19	Palli SR et al.			

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	6	20020110861	A1	2002-08-15		Dhadialla T et	al.			
	7	20020119521	A1	2002-08	-29	Palli ST et al.				
	8	20040235097	A1	2004-11	-25	Zhang J et al.				
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			NON	I-PATEN	IT LITE	RATURE DO	CUMENTS			
Examiner Initials*	Cite No								T 5	
	1	BRENNAN JD "Preparation and Entrapment of Fluorescently Labeled Proteins for the Development of Reagentless Optical Biosensors." Journal of Fluorescence, December 1999, 9(4):295-312								
	2	WIPF P et al. "Combinatorial synthesis and biological evaluation of library of small-molecule Ser/Thr-protein phosphatase inhibitors." Bioorg Med Chem. 1997, 5(1):165-77.								
	3	ANDIANOV VG et al. "4-Amino-Δ2-1,2,4-ozadiazolines." Chemistry of Heterocyclic Compounds 1991, 22(2):216-218								

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		A9526			

	4		ANDIANOV VG et al. "4-Aminofurazan-3-hydroximic halides." Chemistry of Heterocyclic Compounds 1992, 28 (5):581-585	
	5	;	HORWITZ KB et al. "Nuclear receptor coativators and corepressors." Mol Endocrinol. 1996 Oct; 10(1):1167-77	
	6	\$	KIM JS et al. "Design of TATA box-binding protein/zinc finger fusions for targeted regulation of gene expression." Proc Natl Acad Sci U S A. 1997 Apr 15; 94(8):3616-20.	
	7	,	KIRKEN RA et al. " Two discrete inteleukin-2 (IL2) receptor beta independently mediate IL2 activation of a PD98059/ rapamycin/wortmannin-insnesitive Stat5a/b serine kinase." J Biol Chem. 1997 Jun 13; 272(24):15459-65	
	8	3	NAKAGAWA Y et al. "Quantitative structure-activity studies of insect growth regulators: XIX. Effects of substituents on the aromatic moiety of dibenzoylhydrazines on larvicidal activity against the beet armyworm Spodoptera exigua." Pest Manag Sci. Feb;58(2):131-8	
	g)	O'BRIEN RN et al. "Structural and functional analysis of the human phosphoenolpyruvate carboxykinase gene promoter." Biochim Biophys Acta. 1995 Dec 27; 1264(3):284-8	
	1	10	ZHANG X et al. "Study on synthesis and bioactivity of new diacylhydrazine IGR JS118." Nongyao 2003, 42:18-20	
	1	11	WING KD et al. "RH 5849, a Nonsteroidal Ecdysone Agonist: Effects on Larval Lepidoptera." Science. 1988, 241 (4864):470-472	
	1	12	SPENCER DM et al. "Controlling signal transduction with synthetic ligands." Science. 1993 Nov 12;262(5136):1019-24	
	1	13	TRISYONO A et al. "Effect of Nonsteroidal ecdysone agonists, methoxyfenozide and tebufenozide, on the European Corn Borer (Lepidoptera: Pytalidae)." J Economic Entomology 1997, 90:1486-1492.	
		14	WURM FM et al. "Inducible overproduction of the mouse c-myc protein in mammalian cells." Proc Natl Acad Scie U S A. 1986, 83(15):5414-8	
E	1			

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	KUMAR M.B. et al. "A single point mutation in ecdysone receptor leads to increased ligand specificity: Implications for gene switch applications." Proc Natl Acad Scie U S A 2002, 99(23):14710-14715					
TICE C.M. et al. "Optimization of α-Acylaminoketone Ecdysone Agonists for Control of Gene Expression." Bioinorganic & Medicinal Chemistry Letters 13 (2003) 1883-1886						
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